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Introduction & History:

In the year of 2005 with an initial discovery of a massive sulphide quartz carbonate vein on claim # 4210795, assays revealed 28000 ppm - Cu, 3.14 ppm Au and 56 ppm Ag.

Assessment work was submitted in 2007. In 2011, I returned to this claim to do additional over burden removal and trenching.

In July 2015 added 4 more units to the original claim # 4210795. Returned in the spring of 2016 and spring of 2017 to explore for better gold samples using rock drill and rock cracking cement. Took grab samples and did some more assays.

Property Description:

The property has five units, 2 single claims and one three unit block claim. Original mineralized zone was on claim # 4210795 one unit. In 2015, claim # 4282203 one ~~unit~~ unit and claim # 4279365 three units were added.

Mineralized zone runs North East along bedrock ridge. Overburden has been removed by excavator.

Location & Access:

These claims are on Walikow Map # G-0773. Claims are located up Highway # 527 from Thunder Bay at Km 110.

Claims cross the highway and there is a logging road from highway 527 to the main sulphide vein. Distance from the highway is approximately 400 metres.

Regional Geology:

These claims are with Heaven Lake green stone belt and thought to be an extension of the Beardmore Gold Belt.

Here the Proterozoic rocks cap Archean in certain sections. Many areas have calcite quartz porphyrys and mafic volcanics with shear zones.

Veined and disseminated sulphides can be found throughout this area including quartz veins and sulphides.

To the North is a large iron formation that separates the volcanics from the granite running South but stops just short of my claims creating a good source for mineralization.

Claim Status:

Claim Property Ontario
Wabikon Lake Map # G 0773

Five units - 2 singles and 1 block (3 units)

4210795 - 1 unit

4282203 - 1 unit

4279365 - 3 units

Claims # 4282203 and # 4279365 registered

July 23 2015 expire July 23 2017.

All units staked and owned 100% by Rizvan Stenlund

Project Report:

After trenching with an excavator in 2011 the plan was to collect some more samples to obtain better gold assays.

Also did some new grab samples in 2016. Applied for a Work Exploration Plan, received the approval and decided to drill and use a rock drill and rock fracturing cement to try to go deeper and open up the rock. It was able to retrieve new rock samples for gold assays.

The assays returned favorable showing gold in all six samples ranging from .3 grams to 3.14 grams

Map of assay samples provided plus a map of claimed area.

Work Performed:

Rock fracturing cement was obtained and a Rock Drill and compressor was rented from Hertz Machine Rentals.

Drilled 15 holes with drill which was very laborious and slow at times due to the hardness of the rock.

Returned next day to give the cement a chance to expand and fracture the rock. Samples were then collected and sent for analysis.

Samples were taken from 6 locations approximately for a distance of 100 metres. Sample #1 was taken from the North end of the zone and was a mafic volcanic.

Sample #2 was a quartz vein with sulphides containing malachite staining and blobs of chalcopyrites.

Sample #3 was a quartz vein next to a brittle ductile shear zone. Quartz contained semi massive chalcopyrites.

Sample #4 is a mafic volcanic semi massive pyrites.

cont'd

Work Performed cont'd:

Sample #5 was in Quartz vein near the end of the mineral zone with small veins of chalcopyrites.

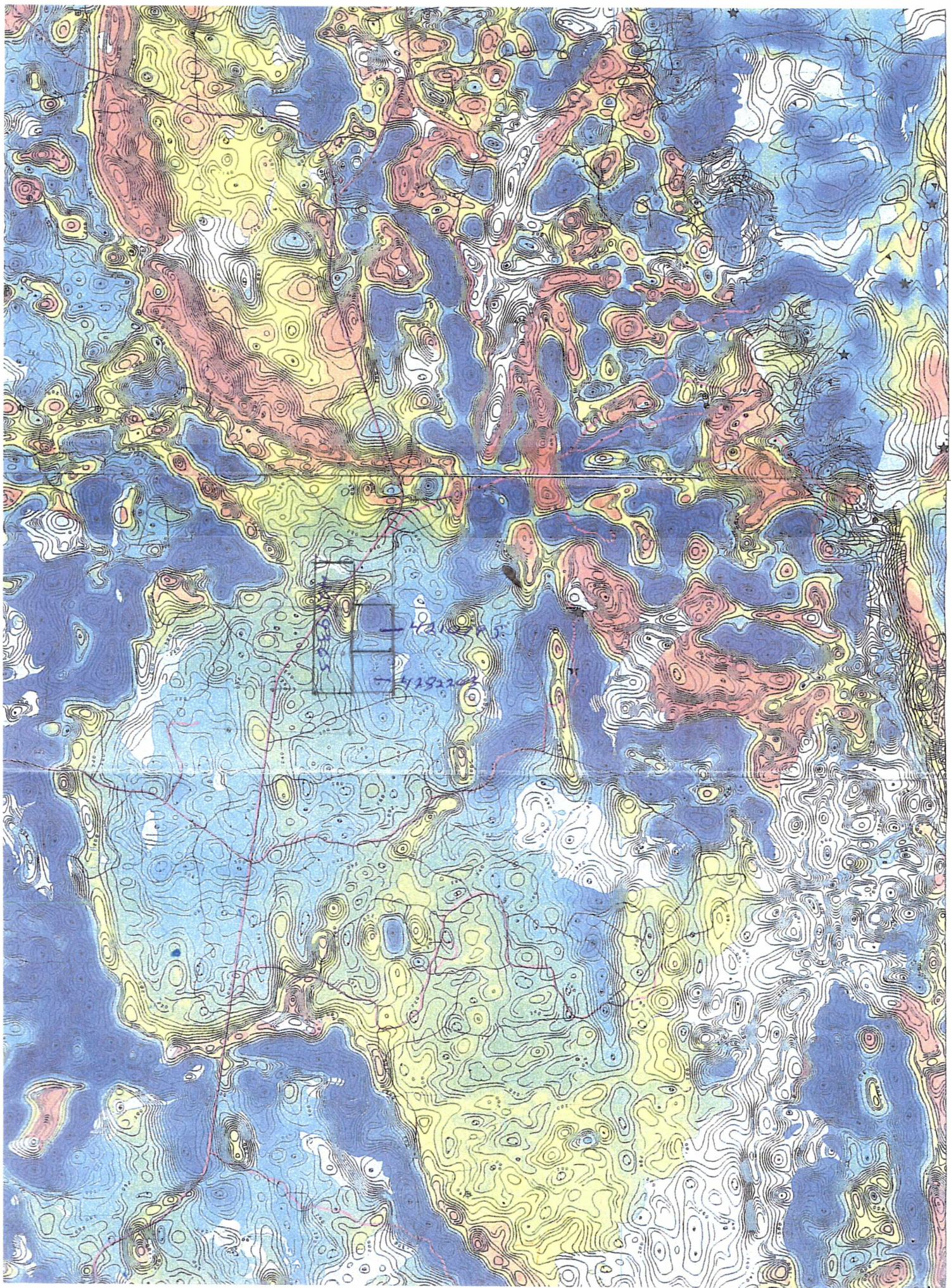
Sample #6, quartz vein at the north end containing sulphides and chalcopyrites.

All samples contained gold ranging from .3 grams at #1 to 3.48 grams at #5 and 2.74 grams at #6

Conclusion:

Continued on prospecting since mineralized vein was exposed.

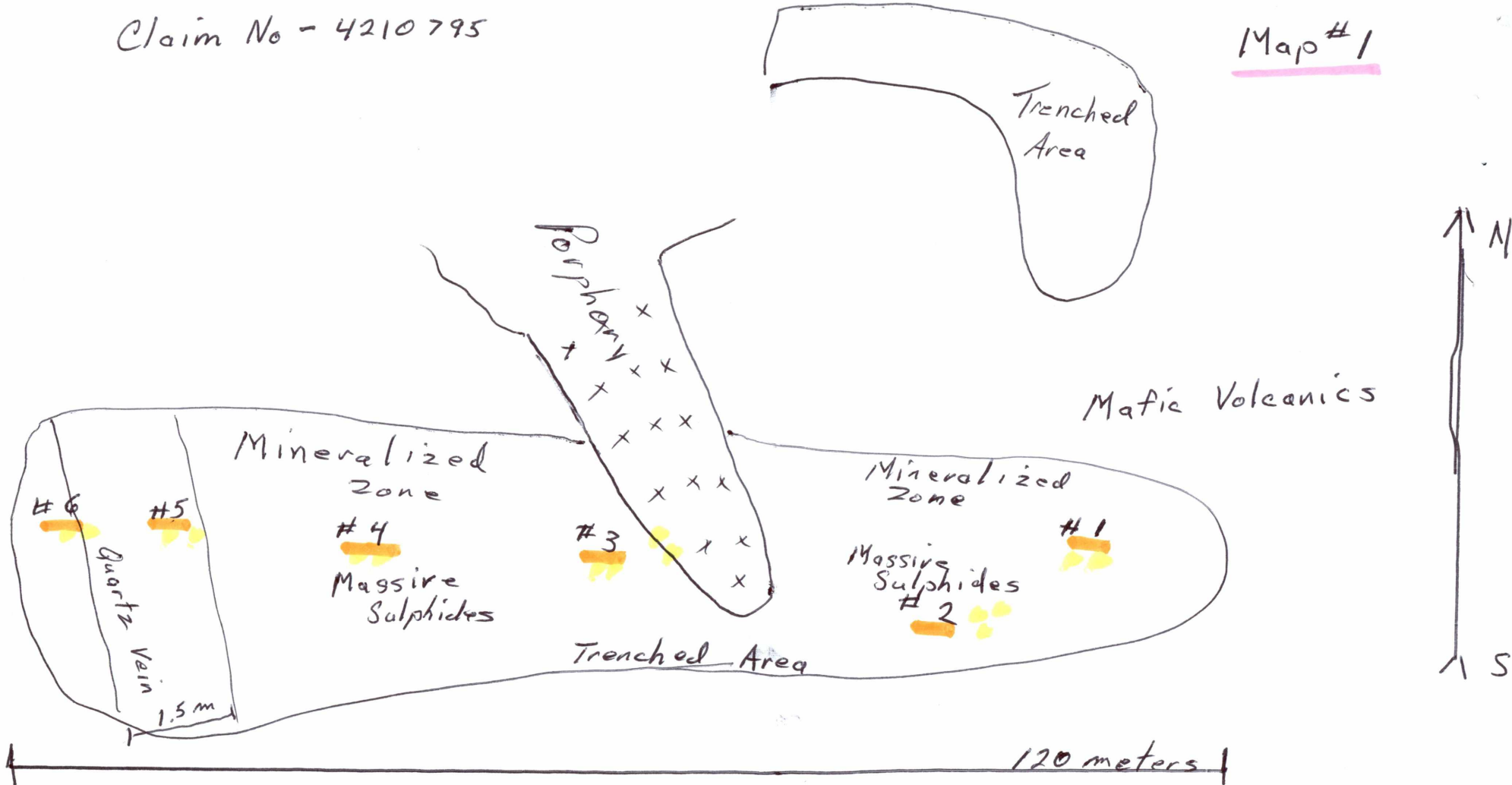
Started off with assays in copper of 28,000 ppm, did some drilling and rock cracking cement which made it possible to go deeper and increased copper value up to 144,000 ppm. So copper went from 2.29 to 14.49 at which was very high values. Gold at that time was 3.144 grams in one location but now with these new assays have found good values in 2 other locations. I believe it is still possible to find better gold but have to go deeper. More exploration in the future could find some good gold values. The extra work on these claims was well worth it!



N ↑

Claim No - 4210795

Map #1



Orange bar Gold Samples PPM

Sample # 1 - .331

2 - .585

3 - 1.070

4 - 1.920

5 - 3.480

6 - 2.740

Yellow bar Drill Holes .5 meters deep



Ontario Ministry of Northern Development and Mines Mining Lands Claim Map

Administrative Districts

Township

WABIKON LAKE AREA

Mining Division

Thunder Bay

Land Registry

THUNDER BAY

MNRF District Office

THUNDER BAY

Topographic



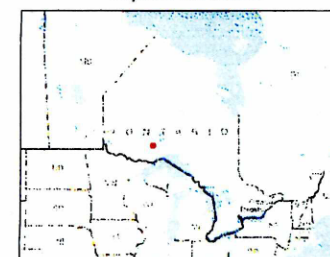
Mining Lands



Scale: 1:36,111

0 7.22 km

Map Datum: NAD 83
Projection: Web Mercator



4279365 4210795
4282203

Claimed Area

Those wishing to stake mining claims should consult with the Provincial Mining Records' Office of the Ministry of Northern Development and Mines for additional information on the status of the lands shown hereon. This map is not intended for navigational, survey, or land title determination purposes as the information shown on this map is compiled from various sources.

Additional information may also be obtained through the local Land Titles or Registry Office, or the Ministry of Natural Resources and Forestry.

The information shown is derived from digital data available in the Provincial Mining Records' Office at the time of downloading from the Ministry of Northern Development and Mines web site.

Quality Analysis ...**Innovative Technologies**

Date Submitted: 05-Jun-17

Invoice No.: A17-05560

Invoice Date: 19-Jun-17

Your Reference:

Rizvan Stenlund

ATTN: Rizvan Stenlund

CERTIFICATE OF ANALYSIS

6 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

Code 1A3-Ag-Tbay Au, Ag Fire Assay Gravimetric (QOP Fire Assay Tbay)

REPORT **A17-05560**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend re-assay by fire assay gravimetric-Code 1A3

CERTIFIED BY:

A handwritten signature in black ink, appearing to read "Emmanuel Eseme".

Emmanuel Eseme, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.618.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Activation Laboratories Ltd.

Report: A17-05560

Analyte Symbol	Au	Au	Ag
Unit Symbol	ppb	g/tonne	g/tonne
Lower Limit	5	0.03	3
Method Code	FA-AA	FA- GRA	FA- GRA
W-1	331		
W-2	585		
W-3	1070	0.92	9
W-4	1920		
W-5	3480		
W-6	2740		

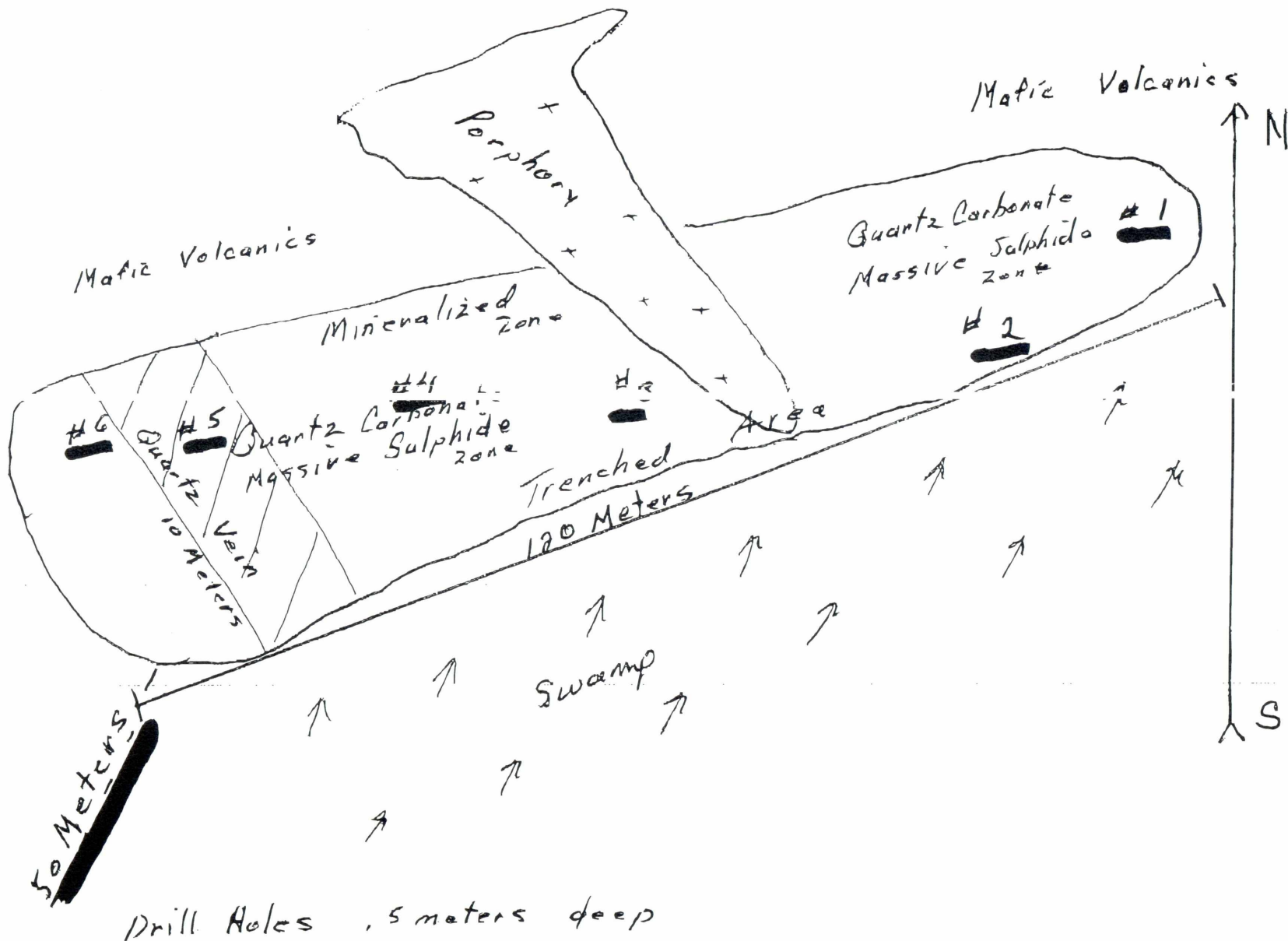
Analyte Symbol	Au	Au	Ag
Unit Symbol	ppb	g/tonne	g/tonne
Lower Limit	5	0.03	3
Method Code	FA-AA	FA-GRA	FA-GRA
CDN-GS-5H Meas		3.81	52
CDN-GS-5H Cert		3.84	50
CDN-GS-5H Meas		3.82	52
CDN-GS-5H Cert		3.84	50
OREAS 251 Meas	506		
OREAS 251 Cert	504		
OREAS 254 Meas	2530		
OREAS 254 Cert	2550		
W-3 Orig		0.95	9
W-3 Dup		0.89	8
W-4 Orig	2020		
W-4 Dup	1810		
Method Blank	< 5	< 0.03	< 3

Claim No. 4210795

Trenched Area

2017

To No 4 post ↑



Gold Samples
PPM

#1 - .331

#2 - .585

#3 - 1.070

#4 - 1.920

#5 - 3.480

#6 - 2.740

50 Meters

Drill Holes .5 meters deep

3

No. 3 post

Claim No. 4210795

To No. 2 Post →

50 meters from No 3 post to edge of trenched area

P005

Oct 24 2017 03:57pm